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1 Technique for automatically correcting words in text

Karen Kukich
December 1992 **ACM Computing Surveys (CSUR)**, Volume 24 Issue 4
Publisher: ACM Press
Full text available: pdf(6.23 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Research aimed at correcting words in text has focused on three progressively more difficult problems:(1) nonword error detection; (2) isolated-word error correction; and (3) context-dependent work correction. In response to the first problem, efficient pattern-matching and n-gram analysis techniques have been developed for detecting strings that do not appear in a given word list. In response to the second problem, a variety of general and application-specific spelling cor ...

Keywords: n-gram analysis, Optical Character Recognition (OCR), context-dependent spelling correction, grammar checking, natural-language-processing models, neural net classifiers, spell checking, spelling error detection, spelling error patterns, statistical-language models, word recognition and correction

2 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**
Publisher: IBM Press
Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

3 Artificial intelligence

Elaine Rich
January 1983 Book
Publisher: McGraw-Hill, Inc.
Additional Information: full citation, abstract, references, cited by, review

The goal of this book is to provide programmers and computer scientists with a readable introduction to the problems and techniques of artificial intelligence (A.I.). The book can

be used either as a text for a course on A.I. or as a self-study guide for computer professionals who want to learn what A.I. is all about.

The book was designed as the text for a one-semester, introductory graduate course in A.I. In such a course, it should be possible to cover all of the material in the boo ...

4 The correction of ill-formed input using history-based expectation with applications to speech understanding

Pamela K. Fink, Alan W. Biermann

January 1986 **Computational Linguistics**, Volume 12 Issue 1

Publisher: MIT Press

Full text available: pdf(1.74 MB) Additional Information: full citation, abstract, references, citings

Publisher Site

A method for error correction of ill-formed input is described that acquires dialogue patterns in typical usage and uses these patterns to predict new inputs. Error correction is done by strongly biasing parsing toward expected meanings unless clear evidence from the input shows the current sentence is not expected. A dialogue acquisition and tracking algorithm is presented along with a description of its implementation in a voice interactive system. A series of tests are described that show the ...

5 Exploiting perception in high-fidelity virtual environments: Exploiting perception in high-fidelity virtual environments

Additional presentations from the 24th course are available on the citation page

Mashhuda Glencross, Alan G. Chalmers, Ming C. Lin, Miguel A. Otaduy, Diego Gutierrez

July 2006 **ACM SIGGRAPH 2006 Courses SIGGRAPH '06**

Publisher: ACM Press

Full text available: pdf(5.07 MB) mov(68:6 MIN) Additional Information: full citation, appendices and supplements, abstract, references, cited by, index terms

The objective of this course is to provide an introduction to the issues that must be considered when building high-fidelity 3D engaging shared virtual environments. The principles of human perception guide important development of algorithms and techniques in collaboration, graphical, auditory, and haptic rendering. We aim to show how human perception is exploited to achieve realism in high fidelity environments within the constraints of available finite computational resources.In this course w ...

Keywords: collaborative environments, haptics, high-fidelity rendering, human-computer interaction, multi-user, networked applications, perception, virtual reality

6 Shape-based retrieval and analysis of 3D models

Thomas Funkhouser, Michael Kazhdan

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(12.56 MB) Additional Information: full citation, abstract

Large repositories of 3D data are rapidly becoming available in several fields, including mechanical CAD, molecular biology, and computer graphics. As the number of 3D models grows, there is an increasing need for computer algorithms to help people find the interesting ones and discover relationships between them. Unfortunately, traditional text-based search techniques are not always effective for 3D models, especially when queries are geometric in nature (e.g., find me objects that fit into thi ...

7 Process prioritization using output production: Scheduling for multimedia

Yoav Etsion, Dan Tsafrir, Dror G. Feitelson

November 2006 **ACM Transactions on Multimedia Computing, Communications, and Applications (TOMCCAP)**, Volume 2 Issue 4

Publisher: ACM Press
Full text available: pdf(618.60 KB) Additional Information: full citation, abstract, references, index terms

Desktop operating systems such as Windows and Linux base scheduling decisions on CPU consumption; processes that consume fewer CPU cycles are prioritized, assuming that interactive processes gain from this since they spend most of their time waiting for user input. However, this doesn't work for modern multimedia applications which require significant CPU resources. We therefore suggest a new metric to identify interactive processes by explicitly measuring interactions with the user, and we use ...

Keywords: Multimedia, resource management

8 Images and displays: A statistical approach for image difficulty estimation in x-ray screening using image measurements

Adrian Schwaninger, Stefan Michel, Anton Bolfing
July 2007 **Proceedings of the 4th symposium on Applied perception in graphics and visualization APGV '07**
Publisher: ACM Press
Full text available: pdf(1.47 MB) Additional Information: full citation, abstract, references

The relevance of aviation security has increased dramatically at the beginning of this century. One of the most important tasks is the visual inspection of passenger bags using x-ray machines. In this study, we investigated the role of image based factors on human detection of prohibited items in x-ray images. Schwaninger, Hardmeier, and Hofer (2004, 2005) have identified three image based factors: View Difficulty, Superposition and Bag Complexity. This article consists of 4 experiments which ...

Keywords: airport security, image difficulty estimation, image measurements, image metrics, statistical modeling, x-ray screening

9 Crowd and group animation

Daniel Thalmann, Christophe Hery, Seth Lippman, Hiromi Ono, Stephen Regelous, Douglas Sutton
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(20.19 MB) Additional Information: full citation, abstract

A continuous challenge for special effects in movies is the production of realistic virtual crowds, in terms of rendering and behavior. This course will present state-of-the-art techniques and methods. The course will explain in details the different approaches to create virtual crowds: particle systems with flocking techniques using attraction and repulsion forces, copy and pasting techniques, agent-based methods. The architecture of software tools will be presented including the MASSIVE softwa ...

10 Research track papers: Using hierarchical clustering for learning theontologies used in recommendation systems

Vincent Schickel-Zuber, Boi Faltings
August 2007 **Proceedings of the 13th ACM SIGKDD international conference on Knowledge discovery and data mining KDD '07**
Publisher: ACM Press
Full text available: pdf(1.01 MB) Additional Information: full citation, abstract, references, index terms

Ontologies are being successfully used to overcome semanticheterogeneity; and are becoming fundamental elements of the SemanticWeb. Recently, it has also been shown that ontologies can be used tobuild more accurate and more personalized recommendation systems byinferencing missing user's preferences. However, these systemsassume the existence of ontologies, without considering theirconstruction. With product catalogs changing continuously, newtechniques are required in order to build these on ...

Keywords: ontology, performance, recommendation systems

11 An adaptive congestion control scheme for real-time packet video transport

Hemant Kanakia, Partho P. Mishra, Amy Reibman

October 1993 **ACM SIGCOMM Computer Communication Review , Conference proceedings on Communications architectures, protocols and applications SIGCOMM '93**, Volume 23 Issue 4

Publisher: ACM Press

Full text available: pdf(1.26 MB) Additional Information: full citation, abstract, references, citings, index terms

In this paper we show that modulating the source rate of a video encoder based on feedback information from the network results in graceful degradation in picture quality during periods of congestion. Such source rate modulation techniques have been used in the past in designing video encoders used to generate data at a fixed rate. In such constant bit rate encoders, the source rate modulation is done using feedback information about the occupancy of a local buffer. Since the buffer is local, th ...

12 The Varrier™ autostereoscopic virtual reality display

Daniel J. Sandin, Todd Margolis, Jinghua Ge, Javier Girado, Tom Peterka, Thomas A. DeFanti

July 2005 **ACM Transactions on Graphics (TOG) , ACM SIGGRAPH 2005 Papers SIGGRAPH '05**, Volume 24 Issue 3

Publisher: ACM Press

Full text available: pdf(686.43 KB) mov(30:43 MIN) Additional Information: full citation, abstract, references, citings, index terms

Virtual reality (VR) has long been hampered by the gear needed to make the experience possible; specifically, stereo glasses and tracking devices. Autostereoscopic display devices are gaining popularity by freeing the user from stereo glasses, however few qualify as VR displays. The Electronic Visualization Laboratory (EVL) at the University of Illinois at Chicago (UIC) has designed and produced a large scale, high resolution head-tracked barrier-strip autostereoscopic display system that produc ...

Keywords: 3D display, autostereoscopic display, camera-based tracking, parallax barrier, varrier, virtual reality

13 Effectiveness of a graphical display of retrieval results

Aravindan Veerasamy, Russell Heikes

July 1997 **ACM SIGIR Forum , Proceedings of the 20th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '97**, Volume 31 Issue SI

Publisher: ACM Press

Full text available: pdf(1.44 MB) Additional Information: full citation, references, citings, index terms

14 Designing and evaluating kalas: A social navigation system for food recipes

Martin Svensson, Kristina Höök, Rickard Cöster

September 2005 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 12 Issue 3

Publisher: ACM Press

Full text available: pdf(2.71 MB) Additional Information: full citation, abstract, references, index terms

The idea of social navigation is to aid users to navigate information spaces through making the collective, aggregated, or individual actions of others visible and useful as a basis for making decisions on where to go next and what to choose. These social markers should also help in turning the navigation experience into a social and pleasurable one rather than the tedious, boring, frustrating, and sometimes even scary experience of a lonely traveler. To evaluate whether it is possible to design ...

Keywords: Social navigation, collaborative filtering, design, evaluation, experiments

15 Eye gaze and multimodal integration patterns: Conversing with the user based on eye-gaze patterns

Pernilla Qvarfordt, Shumin Zhai

April 2005 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '05**

Publisher: ACM Press

Full text available: pdf(944.44 KB) Additional Information: full citation, abstract, references, citings, index terms

Motivated by and grounded in observations of eye-gaze patterns in human-human dialogue, this study explores using eye-gaze patterns in managing human-computer dialogue. We developed an interactive system, iTourist, for city trip planning, which encapsulated knowledge of eye-gaze patterns gained from studies of human-human collaboration systems. User study results show that it was possible to sense users' interest based on eye-gaze patterns and manage computer information output accordingly. Stud ...

Keywords: dialogue systems, eye tracking, interest detection, multimodal interaction

16 Rendering I: An experimental approach to predicting saliency for simplified polygonal models

Sarah Howlett, John Hamill, Carol O'Sullivan

August 2004 **Proceedings of the 1st Symposium on Applied perception in graphics and visualization APGV '04**

Publisher: ACM Press

Full text available: pdf(529.26 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we consider the problem of determining feature saliency for 3D objects and describe a series of experiments that examined if salient features exist and can be predicted in advance. We attempt to determine salient features by using an eye-tracking device to capture human gaze data and then investigate if the visual fidelity of simplified polygonal models can be improved by emphasizing the detail of salient features identified in this way. To try to evaluate the visual fidelity of m ...

Keywords: model simplification, salient features, visual perception

17 Managing memory for real-time queries

Hwee Hwa Pang, Michael J. Carey, Miron Livny

May 1994 **ACM SIGMOD Record , Proceedings of the 1994 ACM SIGMOD international conference on Management of data SIGMOD '94**, Volume 23 Issue 2

Publisher: ACM Press

Full text available: pdf(1.59 MB) Additional Information: full citation, abstract, references, citings, index terms

The demanding performance objectives that real-time database systems (RTDBS) face necessitate the use of priority resource scheduling. This paper introduces a Priority Memory Management (PMM) algorithm that is designed to schedule queries in RTDBS. PMM attempts to minimize the number of missed deadlines by adapting both its multiprogramming level and its memory allocation strategy to the characteristics of the offered workload. A series of simulation experiments confirms th ...

18 Visibility based methods and assessment for detail-recovery

Marco Tarini, Paolo Cignoni, Roberto Scopigno

October 2003 **Proceedings of the 14th IEEE Visualization 2003 (VIS'03) VIS '03**

Publisher: IEEE Computer Society
Full text available: pdf(2.44 MB) Additional Information: full citation, abstract

In this paper we propose a new method for the creation of normal maps for recovering the detail on simplified meshes and a set of objective techniques to metrically evaluate the quality of different recovering techniques. The proposed techniques, that automatically produces a normal-map texture for a simple 3D model that "imitates" the high frequency detail originally present in a second, much higher resolution one, is based on the computation of per-texel visibility and self-occlusion informati ...

Keywords: simplification, texture mapping, detail recovery, normal mapping, texture for geometry

19 Network simulation enhancing network management in real-time

Gary Warren, Ronald Nolte, Ken Funk, Brian Merrell
April 2004 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 14 Issue 2
Publisher: ACM Press

Full text available: pdf(365.32 KB) Additional Information: full citation, abstract, references, citings, index terms

This research investigates the application of network simulation to enhance network management in real-time. Its focus is on ad hoc wireless networks as needed for future public safety emergency response, homeland security, and future combat system networks where the network requirements and topology are rapidly changing. The network simulation is used to analyze user satisfaction with the network and to enable real-time what-if studies that show what the user satisfaction will be if the network ...

Keywords: Communications network simulation, quality of service, user satisfaction metrics

20 E-commerce and e-content: A content-driven reputation system for the wikipedia

B. Thomas Adler, Luca de Alfaro
May 2007 **Proceedings of the 16th international conference on World Wide Web WWW '07**
Publisher: ACM Press

Full text available: pdf(206.38 KB) Additional Information: full citation, abstract, references, index terms

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Keywords: Wikipedia, reputation, user-generated content

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Yu Fu; Chi Chung Ko
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Volume 2, 14-19 May 2006 Page(s):II - II
Digital Object Identifier 10.1109/ICASSP.2006.1660488
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5. **A channel-based mobile-assisted fairly-shared packet scheduling scheme for nonreal-time applications in CDMA networks**
Zhao, Y.; Anpalagan, A.;
Electrical and Computer Engineering, 2003. IEEE CCECE 2003. Canadian Conference on
Volume 3, 4-7 May 2003 Page(s):1577 - 1580 vol.3
Digital Object Identifier 10.1109/CCECE.2003.1226207
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6. **Measured performance of a live media synchronization mechanism in an ATM network**
Ishibashi, Y.; Tasaka, S.; Tsuji, A.;
Communications, 1996. ICC 96, Conference Record, Converging Technologies for Tomorrow's Applications, 1996 IEEE International Conference on
Volume 3, 23-27 June 1996 Page(s):1348 - 1354 vol.3
Digital Object Identifier 10.1109/ICC.1996.533629
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7. **3D vision sensing for improved pedestrian safety**
Grubb, G.; Zelinsky, A.; Nilsson, L.; Rilbe, M.;
Intelligent Vehicles Symposium, 2004 IEEE
14-17 June 2004 Page(s):19 - 24
Digital Object Identifier 10.1109/IVS.2004.1336349

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	23300	705/1-12.ccls.and rat$3 and poll$3 and profile and categorie	US-PGPUB; USPAT	OR	ON	2007/09/27 10:06
L2	20	L1 and (average same rat$3 near group$3)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:06
L3	45	L1 and (rate$3 adj group$3)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:06
L4	1	movie$1 adj rat$4 same demographic same display$3	US-PGPUB; USPAT	OR	ON	2007/09/27 10:06
L5	39	(movie$1 near4 average near4 rat$4)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L6	1	@ad<"20011218" and (display$4) near3 ((fans or average)adj rat$4) and (time adj3 stemp or timestamp)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L7	203	@ad<"20011218" and (display$4 or screen$4) same ((fans or average)adj rat$4) same time$4	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L8	20	@ad<"20011218" and rat$4 same(display$4) near3 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L9	10	(@ad<"20011130" or @rlad<"20011130")and (display$4) near3 time near4 (movie or video) same rating	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L10	1	@ad<"20011218" and (display$4) near3 ((fans or average)adj rat$4) and (time adj3 stemp or timestamp)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L11	0	movie$1 with ((critic$1 adj grade) or (fan$1 adj grade))	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L12	4	(@ad<"20011130" or @rlad<"20011130")and (display$4) near time near4 (movie or video) same rating	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L13	8	(@ad<"20011130" or @rlad<"20011130")and (display$4) near3 ((time adj3 stamp) or timestamp) near4 rat$4	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L14	7	@ad<"20011218" and (display$4) near3 ((time adj3 stamp) or timestamp) near4 rat$4	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L15	2	@ad<"20011218" and (display$4) near5 (rat$4) near2 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:21

EAST Search History

L16	7	(movie$1 adj (critic$1 adj grad$4) or (fan$1 adj grad$4))	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L17	2	@ad<"20011218" and (display$4) near5 (rat$4) near2 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L18	5	@ad<"20011218" and (displayl$4 or screen$4)same (fans adj rat$4)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L19	3	@ad<"20011218" and (display$4) near3 ((fans or average)adj rat$4) near3 time$4	US-PGPUB; USPAT	OR	ON	2007/09/27 10:07
L20	19	@ad<"20011218" and (display$4) near2 ((time adj3 stemp) or timestamp) same rat$3	US-PGPUB; USPAT	OR	ON	2007/09/27 10:08
L21	15	@ad<"20011218" and movie$1 same ((critic$1 adj (rat$3 or evaluat$4)) or (fan$1 adj rat$4))	US-PGPUB; USPAT	OR	ON	2007/09/27 10:08
L22	20	L1 and (average same rat$3 near group$3)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:08
L23	18656	705/1-12.ccls.and rat$3 and poll$3 same profile same categorie	US-PGPUB; USPAT	OR	ON	2007/09/27 10:08
L24	3	movie adj average adj rating	US-PGPUB; USPAT	OR	ON	2007/09/27 10:08
L25	3	"BAUM-FELIX.in.and" (display$4) near5 (rat$4) near2 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:24
L26	0	"BAUM-FELIX.in.and" (realtime) near5 (rat$4) near2 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:24
L27	0	KNOWLEDGE-NETWORKS.as. and (realtime) near5 (rat$4) near2 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/09/27 10:24
S529	14073	705/1-12.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/17 10:11
S530	0	705/1-12.ccls. and 725/24 and 725/35.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/17 10:11
S531	0	705/1-12.ccls. and 725/24.ccls. and 725/35.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/17 10:11
S532	1	705/1-12.ccls.and rat$3 and poll$3 same profile same categorie	US-PGPUB; USPAT	OR	ON	2006/04/17 10:12
S533	44	705/1-12.ccls.and rat$3 and poll$3 and profile same categorie	US-PGPUB; USPAT	OR	ON	2006/04/17 10:12
S534	233	705/1-12.ccls.and rat$3 and poll$3 and profile and categorie	US-PGPUB; USPAT	OR	ON	2006/04/17 10:21
S535	9	S534 and (rat$3 near group$3)	US-PGPUB; USPAT	OR	ON	2006/04/17 10:26

EAST Search History

S536	1	S534 and (average same rat$3 near group$3)	US-PGPUB; USPAT	OR	ON	2006/04/17 10:27
S537	18417	S534 and average (rat$3 near group$3)	US-PGPUB; USPAT	OR	ON	2006/04/17 10:27
S538	1	S534 and average same(rat$3 near group$3)	US-PGPUB; USPAT	OR	ON	2006/04/17 10:27
S539	1	S534 and average same (rat$3 near group$3)	US-PGPUB; USPAT	OR	ON	2006/04/17 10:27
S540	0	S534 and average same (rate$3 near group$3)	US-PGPUB; USPAT	OR	ON	2006/04/17 10:27
S541	7	S534 and average and (rate$3 near group$3)	US-PGPUB; USPAT	OR	ON	2006/04/17 11:13
S542	8	S534 and (rate$3 near group$3)	US-PGPUB; USPAT	OR	ON	2006/04/17 11:13
S543	1	S534 and (rate$3 adj group$3)	US-PGPUB; USPAT	OR	ON	2006/04/19 09:09
S544	1	("6658598").PN.	USPAT	OR	OFF	2006/04/19 09:09
S545	446	movie adj rating	US-PGPUB; USPAT	OR	ON	2006/10/17 09:50
S546	2	movie adj average adj rating	US-PGPUB; USPAT	OR	ON	2006/10/17 09:50
S547	3	movie adj average adj rat$4	US-PGPUB; USPAT	OR	ON	2006/10/17 09:50
S548	3	movie$1 adj average adj rat$4	US-PGPUB; USPAT	OR	ON	2006/10/17 09:52
S549	556	movie$1 adj rat$4	US-PGPUB; USPAT	OR	ON	2006/10/17 09:52
S550	5666	movie$1 adj rat$4 sane information same demographic same display$3	US-PGPUB; USPAT	OR	ON	2006/10/17 09:53
S551	1	movie$1 adj rat$4 same information same demographic same display$3	US-PGPUB; USPAT	OR	ON	2006/10/17 09:53
S552	1	movie$1 adj rat$4 same demographic same display$3	US-PGPUB; USPAT	OR	ON	2006/10/17 09:54
S553	0	movie$1 adj rat$4 same demographic same profile adj categories	US-PGPUB; USPAT	OR	ON	2006/10/17 09:54
S554	0	movie$1 adj rat$4 same demographic and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 09:54
S555	4	movie$1 adj rat$4 and demographic and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:57

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S556	4	(movie$1 adj rat$4) and demographic and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 09:58
S557	6	(movie$1 adj rat$4) and(profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 09:58
S558	6	(movie$1 adj rat$4) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 09:59
S559	0	(movie$1 adj rat$4 adj informaiton) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 09:59
S560	0	(movie$1 adj rat$4 adj information) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:00
S561	10	(movie$1 adj3 rat$4) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:01
S562	0	(movie$1 adj3 average adj3 rat$4) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:01
S563	0	(movie$1 near3 average near4 rat$4) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:01
S564	33	(movie$1 near4 average near4 rat$4)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:05
S565	16	@ad<"20011218" and (movie$1 near4 average near4 rat$4)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:40
S566	134	@ad<"20011218" and movie$1 same average same rat$4	US-PGPUB; USPAT	OR	ON	2006/10/17 10:41
S567	24	@ad<"20011218" and movie$1 same average same rat$4 and profile	US-PGPUB; USPAT	OR	ON	2006/10/17 10:43
S568	13	@ad<"20011218" and movie$1 same average near4 rat$4 and profile	US-PGPUB; USPAT	OR	ON	2006/10/17 10:44
S569	755	@ad<"20011218" and group$3 same average near4 rat$4 and profile	US-PGPUB; USPAT	OR	ON	2006/10/17 10:44
S570	755	@ad<"20011218" and group$3 same (average near4 rat$4) and profile	US-PGPUB; USPAT	OR	ON	2006/10/17 10:45
S571	22	@ad<"20011218" and group$3 same media same(average near4 rat$4) and profile	US-PGPUB; USPAT	OR	ON	2006/10/17 10:50
S572	1	@ad<"20011218" and group$3 same media near4(average near4 rat$4) and profile	US-PGPUB; USPAT	OR	ON	2006/10/17 10:45
S573	23	@ad<"20011218" and group$3 same (media or movie)same(average near4 rat$4) and profile	US-PGPUB; USPAT	OR	ON	2006/10/17 10:51

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S574	1	@ad<"20011218" and group$3 same (media or movie) near4 (average near4 rat$4) and profile	US-PGPUB; USPAT	OR	ON	2006/10/17 10:52
S575	38	@ad<"20011218" and ((media or movie) near4 (average near4 rat$4)) and profile	US-PGPUB; USPAT	OR	ON	2006/10/17 10:52
S576	6	(movie$1 adj rat$4) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:58
S577	0	(movie$1 near4 average near4 rat$4) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:58
S578	0	(movie$1 near average near4 rat$4) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:58
S579	0	(movie$1 near6 average near6 rat$4) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:58
S580	0	(movie$1 same average near3 rat$4) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:59
S581	0	movie$1 same (average near3 rat$4) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:59
S582	0	movie$1 same (average near3 rating) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:59
S583	8	(movie$1 near3 rating) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 10:59
S584	10	(movie$1 near6 rating) and (profile adj categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 11:00
S585	25	(movie$1 near6 rating) and (profile adj4 categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 11:00
S586	23	(movie$1 near4 rating) and (profile adj4 categories)	US-PGPUB; USPAT	OR	ON	2006/10/17 11:02
S588	1102	(movie$1 near (rat$4 or evaluat$4 or (critic$1 adj grad$4) or (fan$1 adj grad$4)))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:05
S589	561	(movie$1 adj(rat$4 or evaluat$4 or (critic$1 adj grad$4) or (fan$1 adj grad$4)))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:05
S590	7	(movie$1 adj (critic$1 adj grad$4) or (fan$1 adj grad$4))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:05
S591	0	(movie$1 adj (critic$1 adj grade) or (fan$1 adj grade))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:06
S592	0	(movie$1 adj3 (critic$1 adj grade) or (fan$1 adj grade))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:06
S593	0	(movie$1 adj6 (critic$1 adj grade) or (fan$1 adj grade))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:06
S594	0	movie$1 with (critic$1 adj grade) or (fan$1 adj grade)	US-PGPUB; USPAT	OR	ON	2006/10/17 11:07

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S595	0	movie$1 with ((critic$1 adj grade) or (fan$1 adj grade))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:07
S596	0	movie$1 same ((critic$1 adj grade) or (fan$1 adj grade))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:07
S597	17	movie$1 same ((critic$1 adj (rat$3 or evaluat$4)) or (fan$1 adj rat$4))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:10
S599	13	@ad<"20011218" and movie$1 same ((critic$1 adj (rat$3 or evaluat$4)) or (fan$1 adj rat$4))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:12
S600	0	@ad<"20011218" and movie$1 same average same ((critic$1 adj (rat$3 or evaluat$4)) or (fan$1 adj rat$4))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:13
S601	13	@ad<"20011218" and movie$1 same ((critic$1 adj (rat$3 or evaluat$4)) or (fan$1 adj rat$4))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:14
S602	13	@ad<"20011218" and movie$1 same ((critics adj (rat$3 or evaluat$4)) or (fan$1 adj rat$4))	US-PGPUB; USPAT	OR	ON	2006/10/17 11:15
S603	13	@ad<"20011218" and movie$1 same ((critics adj (rat$3 or evaluat$4)) or (fans adj rat$4))	US-PGPUB; USPAT	OR	ON	2007/04/26 11:05
S604	1	("6757691").PN.	USPAT	OR	OFF	2006/10/17 11:46
S605	0	@ad<"20011218" and displayl$4 same ((critics adj (rat$3 or evaluat$4)) or (fans adj rat$4))	US-PGPUB; USPAT	OR	ON	2007/04/26 11:05
S606	0	@ad<"20011218" and displayl$4 same (fans adj rat$4)	US-PGPUB; USPAT	OR	ON	2007/04/26 11:05
S607	5	@ad<"20011218" and (displayl$4 or screen$4)same (fans adj rat$4)	US-PGPUB; USPAT	OR	ON	2007/04/26 11:06
S608	0	@ad<"20011218" and (displayl$4 or screen$4)same(fans adj rat$4) same time$4	US-PGPUB; USPAT	OR	ON	2007/04/26 11:06
S609	44	@ad<"20011218" and (displayl$4 or screen$4) same ((fans or average)adj rat$4) same time$4	US-PGPUB; USPAT	OR	ON	2007/04/26 11:07
S610	201	@ad<"20011218" and (display$4 or screen$4) same ((fans or average)adj rat$4) same time$4	US-PGPUB; USPAT	OR	ON	2007/04/26 11:07
S611	11	@ad<"20011218" and (display$4 or screen$4) near3 ((fans or average)adj rat$4) with time$4	US-PGPUB; USPAT	OR	ON	2007/04/26 11:07
S612	11	@ad<"20011218" and (display$4) near3 ((fans or average)adj rat$4) with time$4	US-PGPUB; USPAT	OR	ON	2007/04/26 11:36

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S613	1	@ad<"20011218" and (display$4) same group$3 same ((fans or average)adj rat$4) with time$4	US-PGPUB; USPAT	OR	ON	2007/04/26 11:11
S614	3931084	@ad<"20011218" and (display$4) near3 ((fans or average)adj rat$4) naer3 time$4	US-PGPUB; USPAT	OR	ON	2007/04/26 11:11
S615	3931084	@ad<"20011218" and (display$4) near3 ((fans or average)adj rat$4) nearr3 time$4	US-PGPUB; USPAT	OR	ON	2007/04/26 11:12
S616	3	@ad<"20011218" and (display$4) near3 ((fans or average)adj rat$4) near3 time$4	US-PGPUB; USPAT	OR	ON	2007/04/26 11:12
S617	0	@ad<"20011218" and (display$4) near3 ((fans or average)adj rat$4) with (time adj stemp)	US-PGPUB; USPAT	OR	ON	2007/04/26 11:36
S618	0	@ad<"20011218" and (display$4) same ((fans or average)adj rat$4) same (time adj stemp)	US-PGPUB; USPAT	OR	ON	2007/04/26 11:36
S619	0	@ad<"20011218" and (display$4) same ((fans or average)adj rat$4) same (time adj3 stemp)	US-PGPUB; USPAT	OR	ON	2007/04/26 11:36
S620	0	@ad<"20011218" and (display$4) same ((fans or average)adj rat$4) and (time adj3 stemp)	US-PGPUB; USPAT	OR	ON	2007/04/26 11:37
S621	1	@ad<"20011218" and (display$4) near3 ((fans or average)adj rat$4) and (time adj3 stemp or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 11:46
S622	4	@ad<"20011218" and (display$4) same ((fans or average)adj rat$4) and (time adj3 stemp or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:43
S623	4	@ad<"20011218" and (display$4) near5 ((fans or average)adj3 rat$4) and (time adj3 stemp or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:45
S624	0	@ad<"20011218" and (display$4) near5 (rat$4) near (time adj3 stemp or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:45
S625	0	@ad<"20011218" and (display$4) near5 (rat$4) near ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:46
S626	2	@ad<"20011218" and (display$4) near5 (rat$4) near2 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:46
S627	3	@ad<"20011218" and (display$4) same (rat$4) near2 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:47

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S628	3	@ad<"20011218" and (display$4) same (rat$4) near3 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:48
S629	3	@ad<"20011218" and (display$4) same (rat$4) near ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:48
S630	54	@ad<"20011218" and (display$4) same (rat$4) same ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:48
S631	8	@ad<"20011218" and (display$4) near3 (rat$4) same ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:50
S632	0	@ad<"20011218" and (display$4) near3 (rat$4) with ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:50
S633	2	@ad<"20011218" and (display$4) near5 (rat$4) with ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:51
S634	19	@ad<"20011218" and (display$4 or show$3) near5 (rat$4) with ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:51
S635	6	@ad<"20011218" and (display$4 or show$3) near3 (rat$4) with ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 13:53
S636	8	@ad<"20011218" and (display$4 or show$3 or view$4) near3 (rat$4) with ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 14:09
S637	18	@ad<"20011218" and (display$4) near3 ((time adj3 stemp) or timestamp) same rat$3	US-PGPUB; USPAT	OR	ON	2007/04/26 14:10
S638	17	@ad<"20011218" and (display$4) near2 ((time adj3 stemp) or timestamp) same rat$3	US-PGPUB; USPAT	OR	ON	2007/04/26 14:11
S639	7	@ad<"20011218" and (display$4) near2 rat$3 same ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 14:12
S640	68	@ad<"20011218" and (display$4) near2 ((time adj3 stemp) or timestamp) and rat$4	US-PGPUB; USPAT	OR	ON	2007/04/26 14:13
S641	19	@ad<"20011218" and (display$4) near ((time adj3 stemp) or timestamp) and rat$4	US-PGPUB; USPAT	OR	ON	2007/04/26 14:15
S642	20	@ad<"20011218" and (display$4) near ((time adj3 stemp) or timestamp) and (rat$4 or evaluat$4)	US-PGPUB; USPAT	OR	ON	2007/04/26 14:19

EAST Search History

S643	0	@ad<"20011218" and (display$4) near ((time adj3 stemp) or timestamp) same (rat$4 or evaluat$4)	US-PGPUB; USPAT	OR	ON	2007/04/26 14:15
S644	19	@ad<"20011218" and (display$4) near4 ((time adj3 stemp) or timestamp) same (rat$4 or evaluat$4)	US-PGPUB; USPAT	OR	ON	2007/04/26 14:15
S645	0	@ad<"20011218" and rat$4 same(display$4) near ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 14:19
S646	18	@ad<"20011218" and rat$4 same(display$4) near3 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 14:19
S647	89	@ad<"20011218" and rat$4 and(display$4) near3 ((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 14:20
S648	19	@ad<"20011218" and rat$4 and(display$4) near((time adj3 stemp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 14:20
S649	467	@ad<"20011218" and (display$4) near3((time adj3 stamp) or timestamp)	US-PGPUB; USPAT	OR	ON	2007/04/26 14:21
S650	6	@ad<"20011218" and (display$4) near3 ((time adj3 stamp) or timestamp) near4 rat$4	US-PGPUB; USPAT	OR	ON	2007/04/26 14:22
S651	7	(@ad<"20011130" or @rlad<"20011130")and (display$4) near3 ((time adj3 stamp) or timestamp) near4 rat$4	US-PGPUB; USPAT	OR	ON	2007/04/26 14:25
S652	0	(@ad<"20011130" or @rlad<"20011130")and (display$4) near3 (time adj3 function) same (movie or video) same rating	US-PGPUB; USPAT	OR	ON	2007/04/26 14:26
S653	1	(@ad<"20011130" or @rlad<"20011130")and (display$4) same (time adj3 function) same (movie or video) same rating	US-PGPUB; USPAT	OR	ON	2007/04/26 14:26
S654	301	(@ad<"20011130" or @rlad<"20011130")and (display$4) same time same (movie or video) same rating	US-PGPUB; USPAT	OR	ON	2007/04/26 14:26
S655	3	(@ad<"20011130" or @rlad<"20011130")and (display$4) near time near4 (movie or video) same rating	US-PGPUB; USPAT	OR	ON	2007/04/26 14:27

EAST Search History

S656	9	(@ad<"20011130" or @rlad<"20011130")and (display$4) near3 time near4 (movie or video) same rating	US-PGPUB; USPAT	OR	ON	2007/04/26 14:27